

Clean Version of Claims, As Amended

1. (Once Amended) An emergency urinal kit comprising:
 - a urine receptacle; and
 - a series of specifically adapted collector funnels each forming a collector receiver, each said collector funnel for interchangeable connection with said urine receptacle for providing fluid communication thereto.
2. The emergency urinal kit of Claim 1, wherein said urine receptacle is formed of a centrally disposed collection receiver having a front receiver surface parallel to and opposite a rear receiver surface, each said receiver surface supporting a pocket forming an internal volume and having an entry orifice releasably closed by a pocket flap.
3. (Once Amended) The emergency urinal kit of Claim 2, further comprising:
 - a lower support hook affixed along the lower portion of the front receiver surface, said lower support hook forming a linear fabric strap affixed at each end to the front receiver surface and forms a grasping loop allowing the user to support the urine receptacle; and
 - a upper support hook affixed along the upper portion of the rear receiver surface, said upper support hook forming a linear fabric strap affixed at each end to the rear receiver surface and forms a grasping loop allowing the user to support the urine receptacle.
4. (Once Amended) The emergency urinal kit of Claim 2, wherein a discharge orifice is affixed

along a lowermost seam of the collection receiver, said receiver discharge in fluid communication with the internal volume of the collection receiver; and

a discharge valve terminating said receiver discharge for controllably releasing the contents of the collection receiver.

5. The emergency urinal kit of Claim 1, further comprising a collection conduit along an uppermost seam of the collection receiver, said collection conduit in fluid communication with the internal volume of the collection receiver and has a releasable connection for connection with any of said collector funnels.

6. The emergency urinal kit of Claim 5, further comprising:

a receiver flushing port formed of a receiver nozzle forming a means of fluid communication with the internal volume of the collection receiver, and having an internal female thread for threadably engaging with a conventionally available garden hose; and

a sealing cap forming a plug having male threads for threadably engaging with the internal female threads to seal the collection receiver.

7. The emergency urinal kit of Claim 1, further comprising:

a support attachment affixed to said urine receptacle.

8. The emergency urinal kit of Claim 1, wherein said collector funnels include:

a male collector funnel; and

a female collector funnel.

9. The emergency urinal kit of Claim 8, wherein said male collector funnel forms a cylindrical flexible membrane that has a rollable sidewall and is in fluid communication with a drain tube for connection with the collection conduit.

10. The emergency urinal kit of Claim 8, wherein said female collector funnel forms a rigid sidewall terminating at the upper end in an upper sealing ridge forming a contoured upper edge specifically adapted to seal against the user's body when pressed against the user's groin, said female collector funnel in fluid communication with a drain tube for connection with the collection conduit.